Please replace the heading at page 9, line 1, with the following rewritten heading:

Brief Description of the Several Views of the Drawings

Please replace the heading at page 10, line 10, with the following rewritten heading:

Detailed Description of the Invention

In the Claims

Please amend claim 1 as follows:

~~1.~~ (Amended) A single continuous structure engaged to a submersible pump and to all associated loads comprising:

(a) a mechanical suspension means acting as a primary load bearing element, said mechanical suspension means being formed into a long cylinder or rope and being spooled into a reel allowing said mechanical suspension means to be played off the reel into a well in a continuous fashion;

(b) a flexible tubular conduit capable of conveying fluids from the submersible pump to the earth's surface having sufficient strength to withstand the pressure of the pumped fluid;

(c) an electrical cable capable of conveying electrical power from the earth's surface to the submersible pump, said cable having insulation means;

(d) a jacket attached to the single continuous structure tightly enough so that the mechanical loads are fully transferred to the mechanical suspension means as the single structure is installed into the well; and

(e) means to attach the jacket to the single continuous structure automatically as the pump is installed.

Please amend claim 2 as follows:

2. (Amended) A single continuous structure engaged to a submersible pump and to all associated loads according to claim 1 wherein the flexible tubular conduit and the electrical cable are attached to the mechanical suspension means continuously.

Please amend claim 3 as follows:

3. (Amended) A single continuous structure engaged to a submersible pump and to all associated loads according to claim 1 wherein the flexible tubular conduit and the electrical cable are attached to the mechanical suspension means at periodic intervals.

Please cancel claims 6 and 7.

Please amend claim 12 as follows:

12. (Amended) A method to install the submersible pump into the well comprising:

(a) engaging the mechanical suspension means, flexible tubular conduit and the electrical cable to the pump;

(b) suspending the pump over the well by the mechanical suspension means;

(c) attaching the flexible tubular conduit and the electrical cable to the mechanical suspension means starting immediately above the pump using a jacket or jackets attached to this single continuous structure tightly enough so that the mechanical loads are fully transferred to the mechanical suspension means as the single structure is installed into the well; and

(d) lowering the pump into the well by playing out the mechanical suspension means, the tubular conduit and the electrical cable at the same rate each from a separate reel; and

(e) locking the pump and all associated loads at the appropriate depth level in the well.